	Investigator's Report	Detective-in-Training
	Investigator's Name:	Date:
	Case File #:oog	
	Case Name: Florissant Wildlife	
ation	Location: Florissant Fossil Beds National Monument, CO	
nform	Observations:	
Case Information	Now that you have learned about Florissant's past life from creatures that inhabit the Florissant Valley today. There are Can you name some examples of each?	m looking at fossils, you can investigate the lives of the re many species of insects, birds, reptiles, and mammals.
		- Versition to be seen the continue all the seen
	Formulating hypotheses is an important step in your investigation search for evidence. Write a hypothesis for each question below. question, with as much detail as possible. You should be able to	Remember to write the hypothesis as an answer to the
	ı. What kinds of animals live in the Florissant Valley today?	
S		
<b>Questions and Hypotheses</b>	2. How do these plants and animals relate to their surroundings in	the valley?
d Hyp		
ons an		
Questi		
	3. Where can you see wildlife at Florissant Fossil Beds National M	(onument)
	3. Where can you see whume at Profissant Possii beus National N.	onument:

Recent Times - Preser	nt Day Ecosystem:		
Naturalist Notes:			
Tours, Hikes, and Buil	ldings:		

I certify that I have personally investigated this mystery and collected all of the evidence. My results and conclusions are based on the evidence, through which find my hypotheses to be (circle true OR false for each):  Hypothesis 1 TRUE FALSE  Hypothesis 2 TRUE, FALSE  Hypothesis 3 TRUE FALSE  Investigator's Signature:		asked about them, and your hypotheses. Now, remember all that evidence you gathered? Does the evidence support each hypothesis? Use the evidence to write your conclusions about the wildlife living in the Florissant Valley.					
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